Brian Triplett

Software Developer

Portfolio | Email | Linkedin | Github | 404-942-9990

After more than five years experience of supporting and managing logistic operations, I decided to switch to a career that I was more passionate about. I have been building web apps for more than a year and love any opportunity to learn a new skill. I have a good history of process improvement and root cause analysis that seems to transfer really well to programming. I learn very quickly and have a very high attention to detail.

SKILLS

Javascript, Python, Java, HTML, CSS, Node, React, Vue, Express, Mongoose, SQL, Git, GitHub

RELEVANT EXPERIENCE (screenshots and other projects can be found at https://brian-triplett.com)

- Merch: Live Site Merch is a dummy ecommerce website made with Vue, Express, and PostgreSQL. I enjoy learning new technologies so I taught myself Vue while building this app. You can browse items, add / remove things from your cart, checkout and view past orders. Demo Credentials: username: brian, password: password
- Expense and Bill Tracker: <u>Live Site</u> This app incorporates chartJS for data visualization and allows the user to add, edit and remove both bills and expenses. There is a chart that will show a breakdown of expense categories for the month you choose as well as a chart that will display how your expenses track with your income throughout the year. **Demo Credentials:** username: brianT, password: password
- Clowning Around: Live Site Clowning Around is a full stack MERN app built by me and 3 other developers. It is a lighthearted clown forum that incorporates bearer token authentication. The results are paginated on the server and loaded incrementally as you scroll through the page. You can create, update and delete posts and comments as well as liking and disliking both. Demo Credentials: email: demo@demo.com, password: demo
- Fetch: <u>Live Site</u> Fetch is a resource website for pet owners which allows you to save and comment on resources, or view info on different breeds of dogs and cats. You can search the resources by category or keyword to help easily find what you are looking for. All of the information is accessible regardless of whether or not you create an account, however to be able to interact with or save posts you will need to be logged in. **Demo** Credentials: username: brian, password: 123

PC Technician | TBF Computing | Marietta, GA | September 2021–December 2022

- Performed key unit testing on a variety of devices including pc's, laptops, tablets, cell phones, servers AIO's and POS systems at a pace of about 110 to 180 devices per week
- Performed basic troubleshooting and repairs(replacing motherboards/LCD panels etc)
- Wiped hard drives and sanitized devices to be inventoried for resale
- Collaborated with a team of 4 to 5 other techs on occasional group projects

Lead | XPO | Lithia Springs, GA | September 2015–September 2021

- Managed a team of approximately 20 people along side my supervisor
- Collaborated with other facilities on projects involving process improvement, error and cost reduction
- Delegated tasks and worked alongside crew in order to exceed production expectations

EDUCATION

General Educational Development Certification

General Assembly | Software Engineering Immersive | Remote | December 2022– March 2023